

Minnesota Ground Water Association Spring Conference 2009

Connecting with Ground Water

May 7, 2009 8am - 4:30pm
Continuing Education and Conference Center
University of Minnesota, St Paul

Agenda

	Concepts		
08:00-08:05	Scott C. Alexander	MGWA President	Introduction
08:05-08:15	Jim Almendinger	Science Museum of Minnesota	Connectivity
08:15-09:00	Bruce Wilson	U of MN - Soil Water & Climate	A Review of the Hydrologic Cycle
09:00-09:30	Break		
	Case Studies		
09:30-10:30	Don Rosenberry	US Geological Survey	Lake / Ground Water Interaction: Case Studies
10:30-11:15	Ray Wuolo	Barr Engineering	Predicting Response of Baseflow in Valley Creek to Proposed Pumping in Woodbury, MN
11:15-12:00	Virginia Yingling	MN Department of Health	Surface / Ground Water Connections as Evidenced by PFCs
12:00-01:00	Lunch		
	Policy		
01:00-01:45	Faye Sleeper and Deb Swackhamer	U of MN - Water Resources Center	Ground Water Sustainability
01:45-02:30	Eric Mohring	Board of Water & Soil Resources	Water Resources Management in Minnesota
02:30-03:00	Break		
	Emerging Issues		
03:00-03:45	Carl Almer	Emmons & Olivier Resources	Storm Water Infiltration & Ground Water Recharge
03:45-04:30	Andrea Wedul	U of MN Landscape Architecture	Conservation of Water

Continuing Education

This conference is designed to meet the criteria for continuing education for professionals licensed by the MN Board of AELSLAGID.

This conference is designed to meet the criteria for continuing education credits for Minnesota Well License Renewals by the MN Department of Health. MDH asks that you sign in to register for those credits.